

# M&TE REPORT

## SECTION I. (Custodian completes)

1. M&TE Identifier: \_\_\_\_\_ 2. Description: \_\_\_\_\_ 3. Location: \_\_\_\_\_
4. Capacity/Range: \_\_\_\_\_ 5. Tolerance Required: \_\_\_\_\_ 6. Calibration Frequency: \_\_\_\_\_
7. Special Handling, Storage, and Maintenance Instructions:
8. Assigned Custodian: \_\_\_\_\_  
Print name
9. A nationally recognized reference standard does not exist, and the basis for calibration is as follows:
10. The accuracy of the reference standard equals the required calibration tolerance, and the basis for the calibration acceptance is as follows:

NOTE: Custodian signature only required when entering M&TE into Los Alamos YMP control/system or for subsequent changes to the information in Section I.

11. Custodian \_\_\_\_\_  
Print name Signature Date

## SECTION II. (Calibrator completes, or information provided on separate documentation)

12. Calibration Procedure/Revision No.: \_\_\_\_\_ 13. Reference Standard Identifier: \_\_\_\_\_
14. Reference Standard Description: \_\_\_\_\_ 15. Reference Standard Accuracy: \_\_\_\_\_
16. Accuracy before calibration: \_\_\_\_\_ 17. Accuracy after calibration: \_\_\_\_\_
18. ☐ M&TE was within tolerance before calibration ☐ M&TE has been calibrated within the specified tolerance.
- ☐ M&TE was not within tolerance before calibration. ☐ M&TE could not be calibrated within the specified tolerance.

19. Calibrator: \_\_\_\_\_  
Print name Signature Date

## SECTION III (Custodian completes)

20. Calibration Status
- ☐ M&TE calibration checked and within tolerance. ☐ M&TE removed from Los Alamos YMP this date: \_\_\_\_\_
- ☐ M&TE not used since last calibration ☐ M&TE not within tolerance before calibration-not used since last valid calibration.
- ☐ M&TE not within tolerance required before calibration - M&TE evaluation RPT attached ☐ M&TE's next calibration due date: \_\_\_\_\_

21. Custodian: \_\_\_\_\_  
Print name Signature Date